

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

Claim 1. (Currently Amended) A multilayered resin stretched film ~~having an opacity of 70 % or more~~, comprising:

(i) a uniaxially stretched film substrate layer comprising (A) from 40 to 90 % by weight of a polymer comprising polymerized propylene units and (B) from 10 to 60 % by weight of an inorganic fine powder, an organic filler or both an organic filler and inorganic fine powder, and on at least one side thereof, (ii) a uniaxially stretched film surface layer comprising (C) from 70 to 95 % by weight of a copolymer comprising polymerized propylene units and at least one other monomer copolymerized with the propylene units and (D) from 5 to 30 % by weight of an antistatic agent, the uniaxially stretched film having an opacity of 70 % or more.

Claim 2. (Previously Presented) The multilayered resin stretched film according to claim 1, wherein the polymer (A) is selected from the group consisting of:

(a-1) a random copolymer comprising from 2 to 10 % by weight of ethylene and from 90 to 98 % by weight of propylene,

(a-2) a random copolymer comprising from 0 to 5 % by weight of ethylene, from 8 to 30 % by weight of butene-1, and from 65 to 92 % by weight of propylene, and

(a-3) a propylene homopolymer.

Claim 3. (Currently Amended) The multilayered resin stretched film according to claim 1, comprising an inorganic fine powder (B) ~~comprising~~ comprising at least one of calcium carbonate or titanium oxide.

Claim 4. (Currently Amended) The multilayered resin stretched film according to claim 1, wherein the copolymer (C) is at least one of a propylene-ethylene random copolymer or a propylene-butene-1 random copolymer, wherein the copolymer (C) is prepared by polymerizing the monomers of a copolymer in the presence of a metallocene catalyst and wherein the copolymer has

an extraction amount, at 40° C in o-dichlorobenzene solvent of not more than 4.0 % by weight, and

a melting peak temperature by DSC in the range of ~~from~~ 110 to 140° C.

Claim 5. (Currently Amended) The multilayered resin stretched film according to claim 1, wherein the copolymer (C) is a random copolymer comprising from 2 to 10 % by weight of ethylene and from 90 to 98 % by weight of propylene or a random copolymer comprising polymerized units ~~of~~ ranging from 0 to 5 % by weight of ethylene, from 8 to 30 % by weight of butene-1, and from 65 to 92 % by weight of propylene, having a melting peak temperature by DSC of ~~from~~ 110 to 140° C.

Claim 6. (Previously Presented) The multilayered resin stretched film according to claim 1, wherein the antistatic agent (D) is a resin composition comprising a resin comprising polymerized units of polypropylene, an aromatic ring-containing polyether ester amide, a polyamide resin, and a modified low-molecular weight polypropylene.

Claim 7. (Previously Presented) The multilayered resin stretched film according to claim 1, wherein the uniaxially stretched film is heat stretched among rolls, heat stretched within an oven, or both.

Claim 8. (Currently Amended) A blister pack comprising a transparent polypropylene sheet container formed by thermoforming, wherein the blister pack is sealed from the upper face by heat, fusion or both heat and fusion, and a multilayered resin stretched film according to claim 1, both sides of which are printed, is overlaid on the face of the blister pack.

Claim 9. (Currently Amended) The multilayered resin stretched film according to claim 1, wherein the polymer (A) has a melt flow rate of ranging from 0.5 to 30 g/10min at a temperature of 230° C under a load of 2.16 kg.

Claim 10. (Currently Amended) The multilayered resin stretched film according to claim 1, comprising an organic filler (B) selected from the group consisting of polyethylene terephthalate, polybutylene terephthalate, polycarbonate, nylon-6, nylon-6,6, a homopolymer of a cyclic olefin, a copolymer of a cyclic olefin and ethylene, wherein the organic filler has a melting point of ranging from 120 to 300° C or a glass transition temperature of ranging from 120 to 280° C.

Claim 11. (Currently Amended) The multilayered resin stretched film according to claim 1, comprising an inorganic fine powder (B) having a mean particle size of ranging from 0.1 to 30 μ m.

Claim 12. (Currently Amended) The multilayered resin stretched film according to claim 1, wherein the copolymer (C) has a melting point of ranging from 110 to 140° C.

Claim 13. (Currently Amended) The multilayered resin stretched film according to claim 1, wherein the layer (i) has a stretch ratio of ranging from 2 to 11.

Claim 14. (Currently Amended) The multilayered resin stretched film according to claim 1, having a total thickness of ranging from 40 to 400 μm .

Claim 15. (Currently Amended) The multilayered resin stretched film according to claim 1, having a total thickness of ranging from 60 to 350 μm .

Claim 16. (Currently Amended) The multilayered resin stretched film according to claim 1, wherein the surface layer (i) has a thickness that is ranges from 50 to 80 % of the total thickness of the multilayered resin stretched film.

Claim 17. (New) A multilayered resin stretched film, comprising:

(i) a uniaxially stretched film substrate layer comprising (A) from 40 to 90 % by weight of a polymer comprising polymerized propylene units and (B) from 10 to 60 % by weight of a fine inorganic powder, and on at least one side thereof (ii) a uniaxially stretched film surface layer comprising (C) from 70 to 95 % by weight of a copolymer comprising polymerized propylene units and at least one other monomer copolymerized with the propylene units and (D) from 5 to 30 % by weight of an antistatic agent, the uniaxially stretched film having an opacity of 70 % or more.

Claim 18. (New) A multilayered resin stretched film, comprising:

(i) a uniaxially stretched film substrate layer comprising (A) from 40 to 90 % by weight of a polymer comprising polymerized propylene units and (B) from 10 to 60 % by weight of a fine inorganic powder, an organic filler or both an organic filler and a fine inorganic powder, and on at least one side thereof, (ii) a uniaxially stretched film surface layer comprising (C) from 70 to 95 % by weight of a copolymer comprising polymerized propylene units and at least one other monomer copolymerized with the propylene units and (D) from 5 to 30 % by weight of an antistatic agent that is comprised of a polypropylene based resin, an aromatic ring-containing polyether ester amide, a polyamide resin and a modified low-molecular weight polypropylene, the uniaxially stretched film having an opacity of 70 % or more.